

**Amendments to the Specification:**

Please replace paragraph [0032] on page 9, with the following paragraph:

[0032] During this process, adhesive tape 64 liquefies and excess adhesive flows into volumes 58 of first conductive member 50 and second conductive member 54. Then, protrusions 62 of second conductive member 54 extend into volumes 58 of first conductive member 50 while volumes 58 of second conductive member 54 receive protrusions 62 of first conductive member 50. To prevent the formation of a bonding gap, it is important that volumes 58 are large enough to accommodate protrusions 62 as well as anticipated excess adhesive tape 64. As shown in Figure 4, first receiving volume 200 and second receiving volume 204 are formed when protrusion 62 is disposed in volume 58. First conductive member 50 and second conductive member 54 are then allowed to reach room temperature under the higher pressure. The pressure is released when the assembly reaches ambient temperature. In this way, two or more conductive members may be formed together to form anode cavity 14 or cathode cavity 18 of a cylindrical shape.